

**Broadcasting of information messages, especially road information, to fixed or mobile receivers for intermittent listening.**

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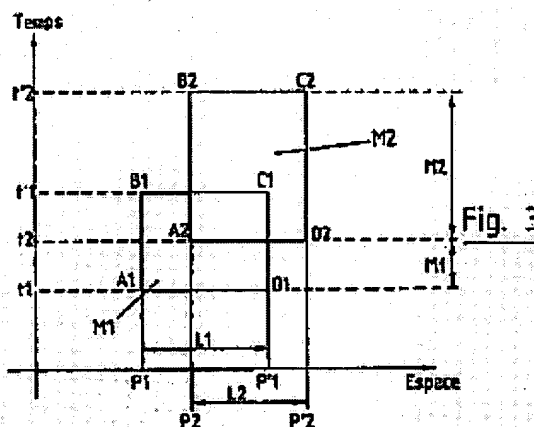
**Abstract of EP0347354**

The invention relates to the field of systems for broadcasting through a channel with imperfect transmission and with limited throughput, destined for fixed or mobile receivers with intermittent listening.

The objective is to allow a reliable transmission of information which can be directly interpreted by on-board storage and processing means.

This objective is achieved with the aid of a method consisting in transmitting information messages (M1, M2) of discrepancy relative to an equilibrium state, with message identifying and a priori lapse time ( $t_1$ ,  $t_2$ ).

The invention applies advantageously to the transmission of road information.



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